



Emerson®

***HOME AUDIO SYSTEM
with CD PLAYER
and CASSETTE RECORDER***

IMPORTANT

Call toll-free 1-800-210-2281 for exciting information
and special discounts on Extended Service Plans.

OWNER'S MANUAL

MS7625BL

Visit our web site at www.emersonradio.com



Thank you.....

for purchasing this Emerson audio system. This compact unit has been designed to take up a minimum of space, while still providing an AM/FM stereo radio, a compact disc player and a cassette player/recorder. The CD player has a 19-track programmable memory and high-speed music search. The cassette player/recorder will record directly from the radio, or from the CD player. There is a pair of matching stereo speakers for when you want to share the music with others, and a stereo headphone jack for private listening.

Please read and review this manual completely to familiarize yourself with all the features of your new audio system and please be sure to save this manual for future reference. Your Warranty is located on the back page of this manual.

The serial number of your unit is located on a label on the back panel. We suggest that you record the serial number in the space below for future reference.

Model No. MS7625BL

Serial No. _____

CLASS 1 LASER PRODUCT

CLASS 1 LASER PRODUCT
APPAREIL À LASER DE CLASSE 1
PRODUCTO LASER DE CLASE 1

CAUTION
INVISIBLE LASER RADIATION
WHEN OPEN AND INTERLOCKS
DEFEATED.
AVOID EXPOSURE TO BEAM



This product contains a low power Laser Device.



CAUTION

RISK OF ELECTRIC SHOCK
DO NOT OPEN



CAUTION: TO REDUCE THE RISK OF ELECTRIC SHOCK, DO NOT REMOVE COVER(OR BACK). NO USER SERVICEABLE PARTS INSIDE. REFER SERVICING TO QUALIFIED SERVICE PERSONNEL.



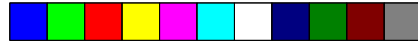
DANGEROUS VOLTAGE

Uninsulated Dangerous Voltage, that may be of sufficient magnitude to constitute a risk of electric shock to persons is present within this product's enclosure.



ATTENTION

The Owner's Manual contains important operating and maintenance instructions.
For your safety, it is necessary to refer to the manual.



IMPORTANT NOTES

- Avoid installing this unit in places exposed to direct sunlight or close to heat radiating appliances such as electric heaters, on top of other stereo equipment that radiates heat, places lacking ventilation or dusty areas, places subject to constant vibration and/or humid or moist areas.
- Do not attempt to clean this unit with chemical solvents as this might damage the finish. Use a clean dry cloth.
- Operate controls and switches as described in the manual.
- Before turning on the power, make certain that the connecting cords and power cord are properly installed.
- Store your cassette tapes and CDs in a cool area to avoid damage from heat.
- When moving the set, be sure to first disconnect the power cord and remove cords connected to other equipment.

**WARNING: TO PREVENT FIRE OR SHOCK HAZARD,
DO NOT EXPOSE THIS UNIT TO RAIN OR MOISTURE.**

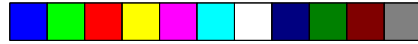
FCC INFORMATION

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

- (1) This device may not cause harmful interference, and
- (2) This device must accept any interference received, including interference that may cause undesired operation.



PREPARATION FOR USE

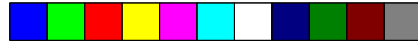
UNPACKING AND SET-UP

- Remove the main unit and speakers from the carton and remove all packing materials from the components. Please save the carton and packing materials, if possible, in case the unit ever needs to be returned for service. The original carton and packing materials are the only way to protect the unit from damage in transit.
- Remove any descriptive labels or stickers from the front or top of the units. Do not remove any labels from the back or bottom of the units.
- Some systems are shipped with a paper/cardboard “disc” in the CD compartment. The purpose of this “disc” is to prevent the delicate laser from moving during shipment. Press the CD OPEN button to open the CD door. If there is any paper/ cardboard disc in the compartment, carefully remove and discard it now.
- Remove the twist-tie from the AC power cord and extend it to its full length.
- Unwind the FM lead wire antenna and extend it to its full length.
- Place the main unit in the desired location. It should be on a level surface, convenient to an AC outlet, and away from direct sunlight or sources of heat, dust, moisture or humidity. Do not block the ventilation slots on the back of the main unit.
- Set the FM MODE (BEAT CUT) switch on the back panel to the STEREO position, if necessary.

SPEAKER CONNECTION

- Connect the speakers before you plug the unit in.
- Unwind the speaker cords completely and connect the speaker plugs to the left/ right speaker jacks on the back panel.
- You may place the speakers alongside the main unit or separate them as far as the cords will allow for maximum stereo separation.

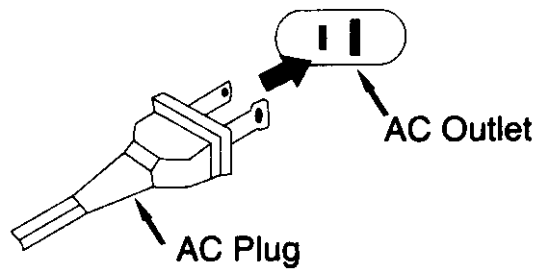
Note: If you do place the speakers alongside the main unit, it is recommended to allow a small gap between the unit and the speakers. This will reduce the possibility of the CD player skipping when the set is played at high volume.



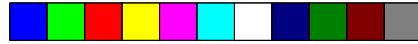
- You may wrap any excess speaker wire around the wire holders on the back of each speaker cabinet.

POWER SUPPLY

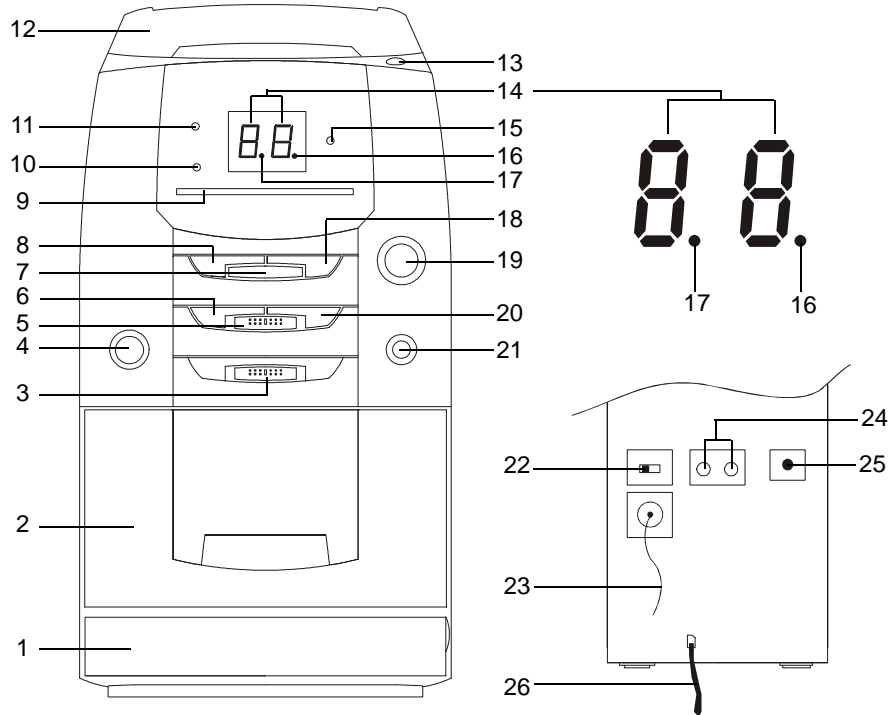
- After connecting the speakers and extending the FM lead wire antenna as described above, you are ready to connect the AC plug to a 110 -120V 60Hz AC outlet.
- This unit has a polarized AC plug with one wide blade and one narrow blade. This plug will only fit into a matching polarized AC outlet. This is a safety feature to reduce the possibility of electric shock. If this plug will not fit in your AC outlet, you probably have an outdated non-polarized outlet. You should have your outdated outlet changed by a qualified, licensed electrician. Do not file the wide blade on the plug, or use an adapter to make the plug fit into your outlet. This defeats the safety feature and could expose you to electric shock.



- This set is designed to operate on 110 -120V 60Hz AC house current only. Operating this set on any other power supply may cause damage to the unit which is not covered by your warranty.



LOCATION OF CONTROLS AND INDICATORS



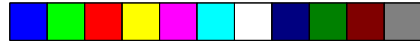
FRONT PANEL

1. Cassette Keys (Behind Door)
REC; PLAY; REWIND; F.FWD;
STOP/EJECT; PAUSE.
2. Cassette Door.
3. Function Selector.
(CD; TAPE; RADIO)
4. VOLUME Control.
5. Band Selector (AM; FM)
6. CD REPEAT Button.
7. CD SKIP/SEARCH ◀◀ / ▶▶ Buttons.
8. CD STOP ■ Button.
9. TUNING Dial.
10. CD PROGRAM Indicator.
11. FM STEREO Indicator.
12. CD Door.
13. CD Door OPEN Button.

14. CD Track Number Display.
15. POWER 'On' Indicator.
16. CD PLAY/PAUSE Indicator.
17. CD REPEAT Indicator.
18. CD PLAY/PAUSE ▶|| Button.
19. TUNING Knob.
20. CD PROGRAM Button.
21. POWER On/Off Button.

BACK PANEL

22. FM MODE (STEREO/MONO);
BEAT CUT Switch.
23. External FM Wire Antenna.
24. SPEAKER Jacks.
25. PHONES(Stereo Headphone) Jack.
26. AC Power Cord.



OPERATING INSTRUCTIONS

LISTENING TO THE RADIO

Notes:

- Make sure that the FM antenna is extended to its full length.
 - Make sure that the FM MODE switch (on the back cabinet) is set to the STEREO position.
1. Set the Function selector to 'RADIO'.
 2. Set the Band selector to the desired band, 'AM' or 'FM'.
 3. Press the POWER button to turn the unit 'On'.
 4. Tune to the desired station with the TUNING knob.

Note: If you tune to an FM station which is broadcasting in stereo, the FM STEREO LED indicator comes on.

5. Adjust the VOLUME control to the desired level.
6. When you are finished listening, press the POWER button again to turn the unit 'Off'. The POWER LED indicator goes off.

HINTS FOR BETTER RECEPTION

FM: The FM lead wire antenna on the back panel should be extended to its full length. You may also have to vary the direction of this antenna until you find the position that provides the best reception.

AM: The AM bar antenna is inside the cabinet of the main unit. You may need to change the position of the main unit until you find the position that provides the best reception for your favorite AM stations.



PLAYING COMPACT DISCS

NORMAL PLAYBACK

1. Press the POWER button to turn the unit 'On'. The POWER LED indicator comes on.
2. Set the Function selector to CD. Two dashes "—" appear in the CD display. This indicates that there is no disc in the player, or that the player cannot read the disc.
3. Press the CD door OPEN button.
4. Place a CD on the center spindle with the printed label side facing up and close the CD door.
5. The player will read the Table of Contents on the disc and the display will show the total number of tracks on the disc.
6. Press the CD PLAY/PAUSE ►|| button. Playback will begin on Track 1. The display shows the number of the track being played and the Play/Pause LED Indicator "Dot" comes on.
7. Adjust the VOLUME control, as desired.
8. After the last track has been played, the disc stops and the display again shows the total number of tracks on the disc. The LED Play/Pause Indicator "Dot" goes off.

To stop playback before the disc ends, press the STOP ■ button. The disc stops immediately and the display shows the total number of tracks on the disc.

CD PAUSE CONTROL

To stop CD playback temporarily, press the PLAY/PAUSE ►|| button again during playback. The sound stops and the Play/Pause Indicator "Dot", which follows the track number, flashes to indicate you are in Pause mode. However, the disc continues to spin. Press the PLAY/PAUSE ►|| button once more to cancel Pause and resume playback. The sound returns and the Play/Pause Indicator stops flashing.



TO BEGIN PLAYBACK FROM A SPECIFIC TRACK

1. Insert your disc and wait until the display shows the total number of tracks.
2. Press either the Skip Forward ►► or Reverse ◄◄ button until the desired track number flashes in the display. Then press the PLAY/PAUSE ►► button to start playback on that track.

Note: You must press the PLAY/PAUSE ►► button within 4 seconds after selecting the track number or the display will return to the total track number display.

TO SKIP TRACKS DURING PLAYBACK

- Press the Skip Forward ►► button once during playback to skip to the beginning of the next track. Press repeatedly to skip to higher numbered tracks.
- Press the Skip Reverse ◄◄ button once during playback to return to the beginning of the current track. Press repeatedly to skip to lower numbered tracks.

HIGH-SPEED MUSIC SEARCH

This feature allows you to search forward or backward at high speed to locate a specific musical passage within a track.

- To search forward or backward during playback, depress and hold the Skip/Search Forward ►► or Reverse ◄◄ buttons. The player moves forward or backward at high-speed. Release the button when you locate the desired passage. Normal playback resumes when the Search buttons are released.

Note: The volume is automatically reduced during high-speed search and returns to normal when normal playback resumes.

PROGRAMMED PLAYBACK

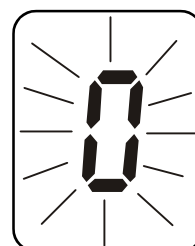
This feature allows you to program up to 19 tracks on a CD to play in any order you desire. You can program the player to skip the tracks you do not like and to repeat the tracks you do like.

Note: The CD player must be in the Stop mode in order to enter a program in the Memory.

1. If the disc is playing, press the STOP ■ button so that the total number of tracks appears on the display.

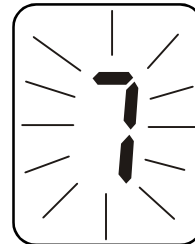
2. Press the PROGRAM button once. The PROGRAM LED Indicator begins to flash, and a flashing 'Zero' "0" appears in the display.

PROGRAM



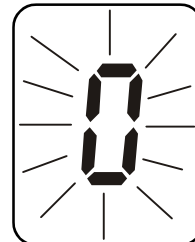
3. Press either the Skip Forward ►► or Reverse ◄◄ button to select the first track you wish to program.
Example: Track # 7.
The selected track number flashes in the display.

PROGRAM



4. Press the PROGRAM button again to enter the selected track number in the program Memory. The track number disappears and the flashing 'Zero' "0" returns.

PROGRAM



5. Repeat Steps 3 and 4 to continue entering tracks in the program Memory. You may program tracks to play more than once, if desired. You can program up to 19 tracks total.

6. When you have finished entering tracks in the program memory, press the PLAY/PAUSE ►► button to begin programmed playback. The display will show the track number of the first track you entered and playback will begin on that track. The PROGRAM LED Indicator continues flashing until all the programmed tracks have played. When the last track has played, the player stops, the PROGRAM LED Indicator goes 'Off', and the display again shows the total number of tracks on the disc.



7. If you make a mistake while programming tracks, or to cancel the program completely, press the PROGRAM button so that the PROGRAM LED Indicator is flashing, and then press STOP ■ button. The program may also be canceled by opening the CD door, selecting another function, or switching the power 'Off'.

REPEAT PLAYBACK

This feature allows you to repeat a single track, or the entire disc automatically.

- **To repeat a single track:**
Press the REPEAT button once. The "Dot" between the two digits of the track number flashes. This indicates you selected the 'Repeat One' Mode. Now select the desired track with the Skip Forward ►► or Reverse ◀◀ buttons, and press PLAY/PAUSE ►|| button to begin playback. The selected track will be repeated continuously.
- **To repeat the entire disc:**
Press the REPEAT button twice. The "Dot" between the two digits of the track number stays 'On'. This indicates you selected the 'Repeat All' Mode. Press the PLAY/PAUSE ►|| button to begin playback. The entire disc will be repeated continuously.

Note: The Repeat Playback feature can be activated while the disc is stopped, or while the disc is playing.

- To cancel the Repeat Mode, press the REPEAT button until the Repeat Indicator "Dot" goes "off". You can also cancel Repeat Mode by pressing the STOP ■ button, or by switching the Power 'Off'.

PROGRAM REPEAT

You may also repeat the tracks which you have entered in the Program Memory. First enter the desired tracks in the Program Memory.

See 'PROGRAMMED PLAYBACK' Instructions.

Before you press the PLAY/PAUSE ►|| button to start the program, press the REPEAT button twice, then press PLAY/PAUSE ►|| button. Your programmed tracks will be repeated continuously.








PLAYING A CASSETTE TAPE

1. Set the Function selector to the 'TAPE' position.
 2. Push the POWER button to turn the unit 'On'. The POWER LED 'On' Indicator comes on.
 3. Open the cassette control key cover. The finger notch is on the right side of the cabinet.
 4. Press the STOP/EJECT ■▲ key to open the cassette door.
 5. Insert a prerecorded cassette into the slots on the cassette door, with the exposed tape facing down and the full reel on the left. Close the cassette door.
 6. Press the PLAY ► key to begin playback and adjust the volume control, as desired.
 - To advance or rewind the tape rapidly, press the F. FWD ►► or REWIND ◄◄ keys. When you reach the desired point on the tape, press the PLAY ► key to resume normal playback.
 - To stop the tape momentarily, press the PAUSE ■■ key. Press again to cancel Pause and resume playback.
 - To stop the tape before it ends, press the STOP/EJECT ■▲ key. Press again to open the cassette door to remove your tape.
 7. When the tape ends, the Auto Stop mechanism releases the PLAY ► key and stops the tape motor. Press STOP/EJECT ■▲ key to open the cassette door and remove your tape.
- Note:** The Auto Stop mechanism only functions in the PLAY and RECORD modes. It does not stop the mechanism and motor in the F. FWD or REWIND modes. You must press the STOP ■ button to cancel F. FWD or REWIND operation and shut the motor off.
8. When you are finished listening, press the POWER button to shut the system 'Off'. The Power 'On' Indicator goes off.




MAKING A TAPE RECORDING

You can record directly from the Radio or CD player to the cassette recorder.

1. Press the POWER button to switch the system 'On'. The Power 'On' Indicator comes on.
2. Select the source you wish to record, Radio or CD, and follow the instructions for that function.
3. Press the STOP/EJECT  button to open the cassette door. Insert a good quality blank cassette into the slots on the door with the exposed tape facing down and the full reel on the left side. Close the cassette door.
4. When you are ready to begin recording, press the RECORD  key. The PLAY  key will also engage and recording begins.
 - This system features an Automatic Level Control (ALC) recording volume circuit which controls the recording volume to prevent distortion. The main volume control has no effect on the recording. You may raise or lower the VOLUME control during the recording or shut it off completely, if desired.
 - You can use the PAUSE  key to stop the recording temporarily to avoid recording unwanted material, such as radio commercials.
5. When you are finished recording, press the STOP/EJECT  key once to stop the tape and, again, to open the cassette door.

IMPORTANT NOTES ABOUT RECORDING

- Do not force the RECORD  button. If it does not engage easily, your cassette may have a missing erase prevention tab. Refer to the section on "ABOUT CASSETTE TAPES" for more information.
- When you record over previously recorded material, the original material is erased as the new material is recorded.
- Use good quality, brand-name blank tapes for recording. However, do not use "Metal" or "CrO2 (Chrome)" tape formulations in this recorder.
- When recording from AM radio, you may experience an oscillation or 'Beating' noise. If this occurs, set the FM MODE/BEAT CUT switch on the back panel to the opposite position.



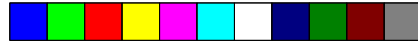
STEREO HEADPHONE JACK

The stereo headphone jack is located on the back panel. Connect a set of stereo headphones (not included) with a 3.5 mm mini plug to this jack for private listening.

The speakers shut off automatically when headphones are connected to the headphone jack.

When using headphones, reduce the volume to a low level before you connect the headphones. Then connect the headphones, put them on, and gradually increase the volume to a comfortable level.





CARE AND MAINTENANCE

ABOUT CASSETTE TAPES

Whenever you record on a cassette any previously recorded material is erased as the new material is accorded. To prevent you from accidentally erasing material which you wish to save, blank cassettes are equipped with erase prevention tabs for each side of the tape. If the erase prevention tab for side A is removed, you cannot accidentally record on side A. The record key cannot be depressed if the erase prevention tab on the cassette has been removed.

To prevent accidental erasing on side A of a cassette use a small screw driver or similar tool to break off the erase prevention tab for side A, this prevents the record key from locking.



If later you do wish to record on side A of the cassette, cover the tab opening with a piece of cellophane tape. This will allow the record key to function again.

CASSETTE CARE

Two common causes of trouble experienced when using cassettes are:

- 1.) Tape jamming — Leading to uneven speed in playback, and
- 2.) Tape tangling — Where the tape wraps itself around vital parts of the mechanism.

To reduce the likelihood of these problems occurring, the following precautions should be observed:

- Check that there are no loose layers of tape visible through the cassette center window (see Fig. 1). Take up any loose layers, using a pencil or hexagonal barrelled ballpoint pen, before inserting the cassette into the machine (see Fig. 2).
- If the cassette feels “tight” while performing operation shown (see Fig. 2), the tape may be jamming due to “ridges” formed in the winding of the tape (visible through the center window). These may be removed, in most cases, by fast winding of the cassette from one end to the other and back again.

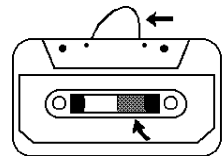


Fig.1

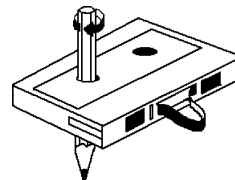
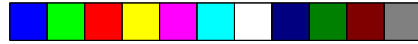


Fig.2

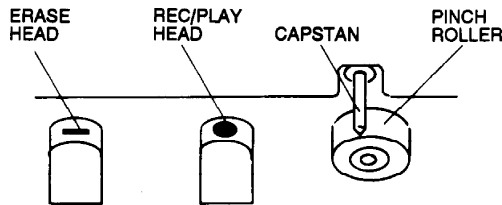


- Use only well-known brands of tape. Avoid use of C-120 cassettes.

Furthermore, do not expose cassettes to direct sunlight, dust or oil, and do not touch the tape surfaces.

HEAD CLEANING

The tape heads, pinch roller and capstan require periodic cleaning. This removes particles of the metal oxide coating that wear off the tape and accumulate on these parts and impair performance. Switch off the power, press the STOP/EJECT key to open the cassette door, and press the PLAY key. Clean the tape heads, pinch roller and capstan with a soft cloth or cotton pad dampened in isopropyl alcohol or special tape head cleaner.

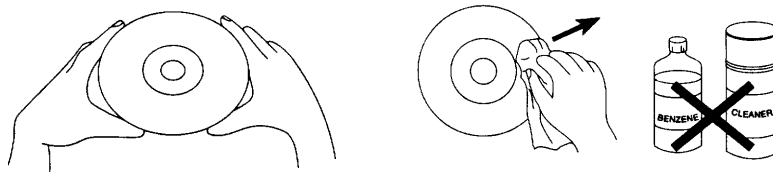


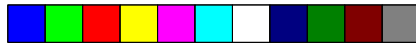
COMPACT DISC CARE

- To remove a disc from its storage case, press down on the center of the case and lift the disc out, holding it carefully by the edges.



- Fingerprints and dust should be carefully wiped off the disc's recorded surface with a soft cloth. Unlike conventional records, compact discs have no grooves to collect dust and microscopic debris, so gently wiping with a soft cloth should remove most particles. Wipe in a straight line from the inside to the outside of the disc. Small dust particles and light stains will have absolutely no effect on reproduction quality.





- Clean the disc periodically with a soft, lint-free, dry cloth. Never use detergents or abrasive cleaners to clean the disc. If necessary, use a CD cleaning kit.
- Never write on or affix labels to the surface of compact discs.


CARE OF THE CABINETS

- If the cabinets become dusty wipe them with a soft dry dust cloth. Do not use any wax or polish sprays on the cabinets.
- If the front panel becomes dirty or smudged with fingerprints it may be cleaned with a soft cloth slightly dampened with a mild soap and water solution. Never use abrasive cloths or polishes as these will mar the finish of your unit.

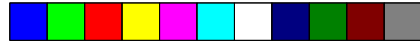
CAUTION:

Never allow any water or other liquids to get inside the unit while cleaning.



 Emerson SERVICE	TO FIND THE LOCATION AND PHONE NUMBER OF YOUR NEAREST SERVICE CENTER PERMITTED TO PERFORM WARRANTY...
CALL TOLL FREE: 1-800-695-0098	
FOR ADDITIONAL SET-UP OR OPERATING ASSISTANCE PLEASE CALL: 1-972-884-2350	
FOR CUSTOMER SERVICE, PLEASE WRITE TO: Emerson Radio Corp. Consumer Affairs Dept., 1901 Diplomat Drive, Farmers Branch, TX 75234.	





TROUBLESHOOTING GUIDE

Should this unit exhibit a problem, check the following before seeking service.

Symptom	Possible Cause	Solution
Radio		
Noise or sound distorted on AM or FM broadcasts.	Station not tuned properly for AM or FM.	Retune the AM or FM broadcast station.
	FM: Wire antenna is not extended.	Extend FM Wire antenna.
	AM: The bar antenna is not positioned correctly.	Reposition the unit until best reception is obtained.
FM STEREO indicator does not light.	The FM is mono or too weak.	Retune to a FM STEREO strong station.
AM or FM, no sound.	Function switch is not set to RADIO.	Set Function switch to RADIO.
	Volume at minimum.	Increase Volume.
Cassette Player		
No sound.	Function switch is not set to TAPE.	Set the Function switch to TAPE.
	Volume at minimum.	Increase Volume.
Sound distorted.	Dirty head.	Clean the head.
Speed varies.	Tape old or worn.	Replace the tape.
	Dirty roller and capstan.	Clean roller and capstan.
Cassette Recorder		
Will not record.	Erase prevention tab removed.	Cover hole with tape.
Distorted sound on playback.	Defective tape or dirty tape head.	Replace tape or clean tape head.
Compact Disc Player		
CD Player will not play.	Function switch is not set to CD.	Set Function switch to CD.
	CD is not installed or installed incorrectly.	Insert CD with label side up.
CD skips while playing.	Disc is dirty or scratched.	Wipe disc with cloth or use another disc.



EMERSON RADIO CORP. LIMITED WARRANTY

What does this warranty cover ? Any manufacturing defects in original material, including original parts and workmanship, under normal use and conditions.

For how long? For a period of ninety (90) days from the date of original purchase in the U.S.

What will we do ? If you need service under this Warranty, and you provide us with the dated proof of purchase, we will provide repair service at no charge for labor and parts at an authorized Depot Repair Facility, or replace the product in our discretion.

How do you make your warranty claim ? If it becomes necessary to repair your unit, you can obtain the name and mailing location of a Depot Repair Facility by dialing **1-800-695-0098**. You should pack your unit in a well-padded heavy corrugated box, enclose your check or money order payable to the Depot Repair Facility in the amount of **\$9.00** to cover the return shipping and handling costs, and enclose a copy of your proof of purchase (warranty service will not be provided without a dated proof of purchase). Finally, you should ship the unit prepaid via UPS or parcel post (insured).

What does your warranty not cover ? Your warranty does not cover the following :

- Damage from negligence, misuse, abuse, accident, or failure to follow operating instructions.
- Use of product in a commercial application or rentals.
- Changes or repairs by anyone other than an authorized Depot Repair Facility.
- Damage because your unit is improperly connected to the equipment of other manufacturers.
- Unit on which the serial number has been defaced, modified or removed.
- Damage to equipment not properly connected to the product.
- Cost incurred in shipping your unit to and from an authorized Depot Repair Facility.
- Ordinary adjustments which you can perform as outlined in the owner's manual.
- Signal reception problems caused by external antenna or cable systems.
- Products purchased, used, serviced, or damaged outside of the United States.
- Damage to compact discs or cassettes.

What other limitations apply to your warranty ?

THIS WARRANTY IS NON-TRANSFERABLE AND APPLIES ONLY TO THE ORIGINAL PURCHASER AND DOES NOT EXTEND TO SUBSEQUENT OWNERS OF THE PRODUCT. THIS WARRANTY IS VALID ONLY IN THE UNITED STATES OF AMERICA. ANY APPLICABLE IMPLIED WARRANTIES, INCLUDING THE WARRANTY OF MERCHANTABILITY, ARE LIMITED IN DURATION TO A PERIOD OF THE EXPRESSED WARRANTY AS PROVIDED ABOVE BEGINNING WITH THE DATE OF ORIGINAL PURCHASE AT RETAIL AND NO WARRANTIES, WHETHER EXPRESSED OR IMPLIED, SHALL APPLY TO THE PRODUCT THEREAFTER. WE MAKE NO WARRANTY AS TO THE FITNESS OF THE PRODUCT FOR ANY PARTICULAR PURPOSE OR USE.

THE EXTENT OF OUR LIABILITY UNDER THIS LIMITED WARRANTY IS THE REPAIR OR REPLACEMENT PROVIDED ABOVE AND IN NO EVENT WILL OUR LIABILITY EXCEED THE PURCHASE PRICE PAID BY THE PURCHASER OF THE PRODUCT. UNDER NO CIRCUMSTANCES WILL WE BE LIABLE FOR ANY LOSS, DIRECT, INDIRECT, INCIDENTAL, SPECIAL, OR CONSEQUENTIAL DAMAGE ARISING OUT OF OR IN CONNECTION WITH THE USE OF THIS PRODUCT.

How does state law apply to your warranty ?

THIS WARRANTY GIVES YOU SPECIFIC LEGAL RIGHTS, BUT YOU MAY ALSO HAVE OTHER RIGHTS WHICH VARY FROM STATE TO STATE. SOME STATES DO NOT ALLOW LIMITATIONS ON IMPLIED WARRANTIES OR EXCLUSION OR LIMITATION OF INCIDENTAL OR CONSEQUENTIAL DAMAGE, SO THESE RESTRICTIONS MAY NOT APPLY TO YOU.

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EMERSON RADIO CORP.



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